

The 10th International Symposium on Biomedical Engineering (ISBE) and International Workshop on Nanodevice Technologies 2025 (IWNT)

Supported by Ministry of Education, Culture, Sports, Science and Technology (MEXT)

第10回生体医歯工学共同研究拠点国際シンポジウム&ナノデバイステクノロジー国際ワークショップ 2025
文部科学省 共同利用・共同研究拠点

October 30th-31st, 2025

Venue: Higashi Hiroshima Arts & Culture Hall Kurara (Higashi-Hiroshima, Hiroshima, Japan/ JR Sanyo Main Line Saijo station, 4 min. walk)
東広島芸術文化ホールくらら (JR山陽本線西条駅 徒歩4分)

The Research Center of Biomedical Engineering (RCBE) was established in April 2016, with the support of the Ministry of Education, Culture, Sports, Science and Technology (MEXT). The international symposium on biomedical engineering is organized as part of the RCBE's activities. Through collaborative research between medicine and engineering, we discuss global issues in future medicine and healthcare to achieve a healthy aging society. This symposium is organized in conjunction with the Workshop on Nanodevice Technologies to promote research and discussion on nanodevice science and technology.

Submission deadline for poster presen. : Sept. 12th, 2025 The abstract submission is required for poster presen.

Registration deadline : Oct. 3rd, 2025 Registration is free. Pre-registration is preferable.

ポスター発表申込締切:2025年9月12日(金) 参加申込締切:2025年10月3日(金)

Networking fee : JPY6,000 for regular participants, and Free for students.

懇談会参加費: 6,000円 (学生は無料)

The networking fee should be paid on site at the registration desk. Registration for the networking is required.

Invited Speakers(Tentative):

- ▶ Kazuaki Sawada, Toyohashi U. Tech., Japan
- ▶ Matthew Marinella, Arizona State Univ., USA
- ▶ Elton Graugnard, Boise State Univ., USA
- ▶ Xia Xiao, Tianjin Univ., China
- ▶ Yongzhao Yao, Mie Univ., Japan
- ▶ Lun-De Liao, National Health Research Institutes, Taiwan
- ▶ Hiroki Nikawa, Hiroshima Univ., Japan

- ▶ Tomohiro Yamaguchi, Kogakuin Univ., Japan
- ▶ Masaya Hagiwara, RIKEN, Japan
- ▶ Kung-Hwa Wei, National Yang Ming Chiao Tung Univ., Taiwan
- ▶ Yu-Chieh Lo, National Yang Ming Chiao Tung Univ., Taiwan
- ▶ Hong-Cheu Lin, National Yang Ming Chiao Tung Univ., Taiwan
- ▶ Yan-Gu Lin, National Yang Ming Chiao Tung Univ., Taiwan
- ▶ Chia-Yu Lin, National Cheng Kung Univ., Taiwan
- ▶ Yi-Hsuan Lai, National Cheng Kung Univ. Taiwan

Contact

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Research Institute for Semiconductor Engineering (RISE), iwnt2025

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Organizers: •Institute of Biomaterials and Bioengineering, Institute of Science Tokyo
•Research Institute for Semiconductor Engineering Hiroshima University

•Laboratory for Future Interdisciplinary Research of Science and Technology, Institute of Science Tokyo
•Research Institute of Electronics, Shizuoka University

主催:



東京科学大学
生体材料工学研究所



東京科学大学
未来産業技術研究所



広島大学
半導体産業技術研究所



静岡大学
電子工学研究所

共催:せとうち半導体コンソーシアム 協賛: マイクロンメモリジャパン、マテリアル先端リサーチインフラ